

SF 100(value)	SF 102(value)	SF 104(value)	SF 106(value)	SF 108(value)	SF 110(value)	SF-N(value)
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MFV' /2.0 MFV' /2.2 MFV-M

Fig. 1(a)

{SF 100(value); SF 102(value)}	{SF 104(value); SF 106(value)}	{SF 108(value); SF 110(value)}	{SF-N(value)}
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Fig. 1(b)

{SF100(value); SF102(value)}; {SF104(value); SF106(value)}; {SF108(value); SF-N(value)}	Entry 130
{SF100(value); SF102(value)}; {SF104(value); SF106(value)}; {SF110(*)}; SF-N(*)	Entry 132
{SF100(value); SF102(value)}; {SF104(*)}; {SF106(*)}; SF-N(*)	Entry 134
{SF100(*)}; SF102(value); {SF104(*)}; {SF108(*)}; SF-N(value)	Entry 136
{SF100(*)}; SF102(*)}; {SF104(*)}; {SF106(*)}; SF-N(value)	Entry 138
{SF100(*)}; SF102(*)}; {SF104(*)}; {SF108(*)}; SF-N(*)	Entry 140
{SF100(*)}; SF102(*)}; {SF104(*)}; {SF106(*)}; SF-N(*)	Entry -P

Fig. 1(c)

{SF100(value); SF102(value)}; {SF104(value); SF106(value)}; {SF110(value); SF-N(value)}	Entry 130
{SF100(value); SF102(value)}; {SF104(value); SF106(value)}; {SF110(*)}; SF-N(*)	Entry 132
{SF100(value); SF102(value)}; {SF110(value); SF-N(value)}; {SF104(*)}; SF-N()	Entry 134
{SF104(value); SF106(value); SF-N(value)}; {SF110(*)}; SF108(*)	Entry 136
{SF104(value); SF106(value); SF-N(value)}; {SF110(*)}; SF102(*)	Entry 138
{SF104(value); SF106(*)}; {SF104(*)}; {SF108(*)}; SF-N()	Entry 140
{SF104(value); SF106(*)}; {SF100(*)}; SF102(*)}; {SF110(*)}; SF-N(*)	Entry -P

Fig. 1(d)

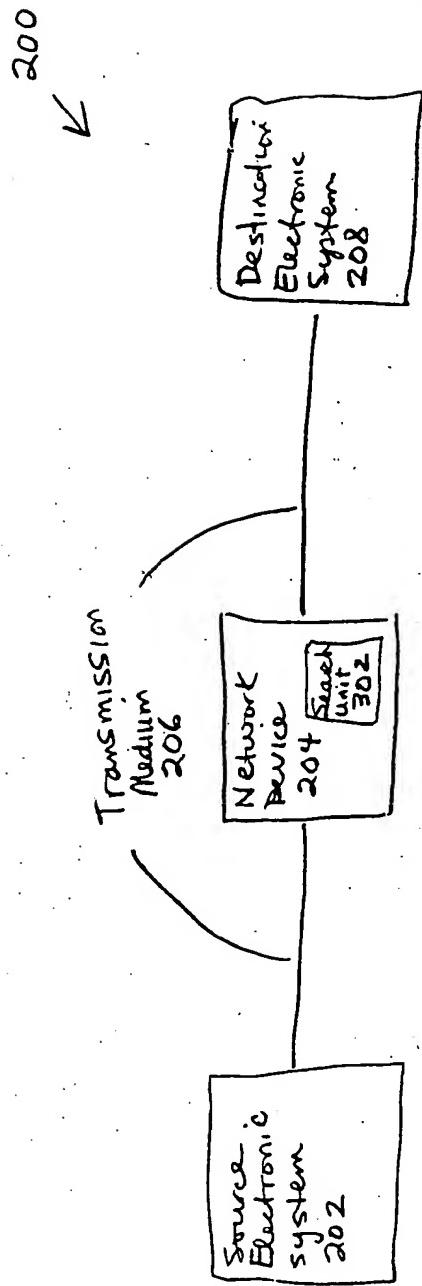


Fig. 2

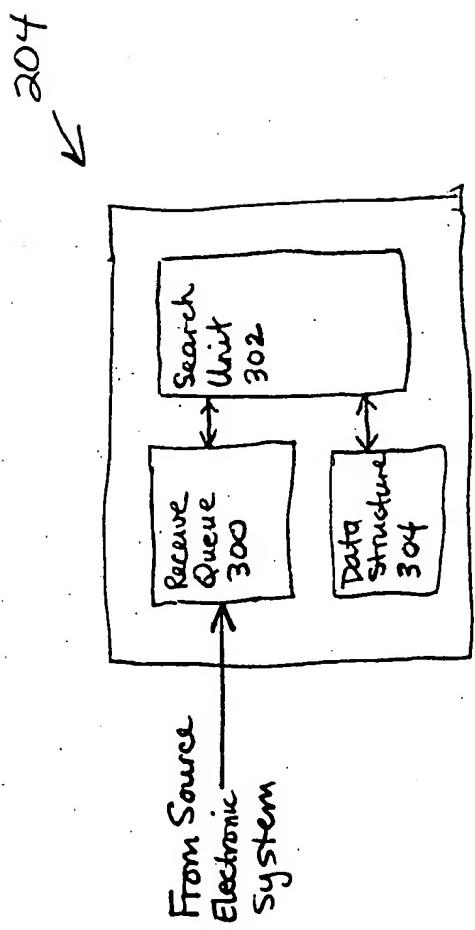


Fig. 3

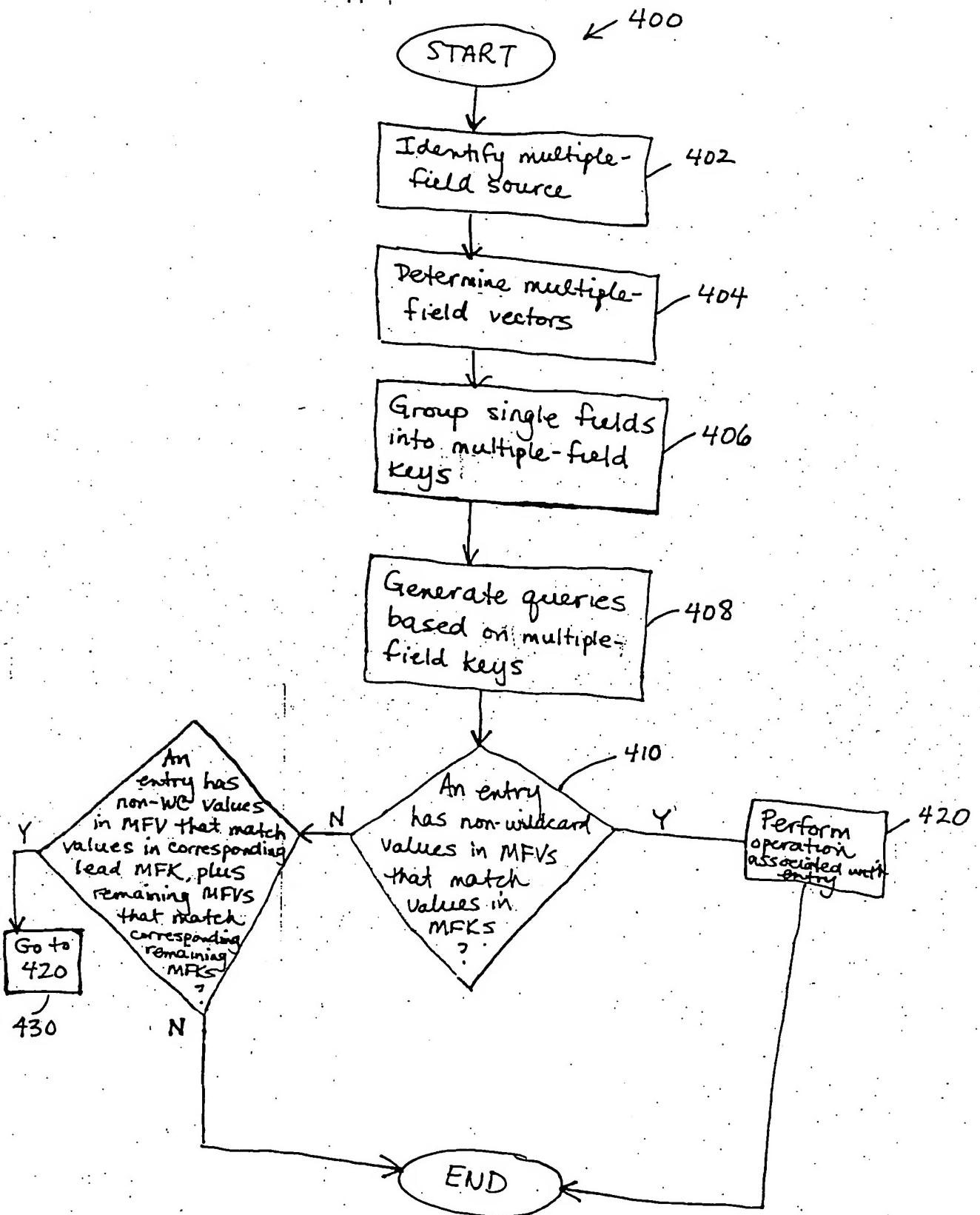


Fig. 4

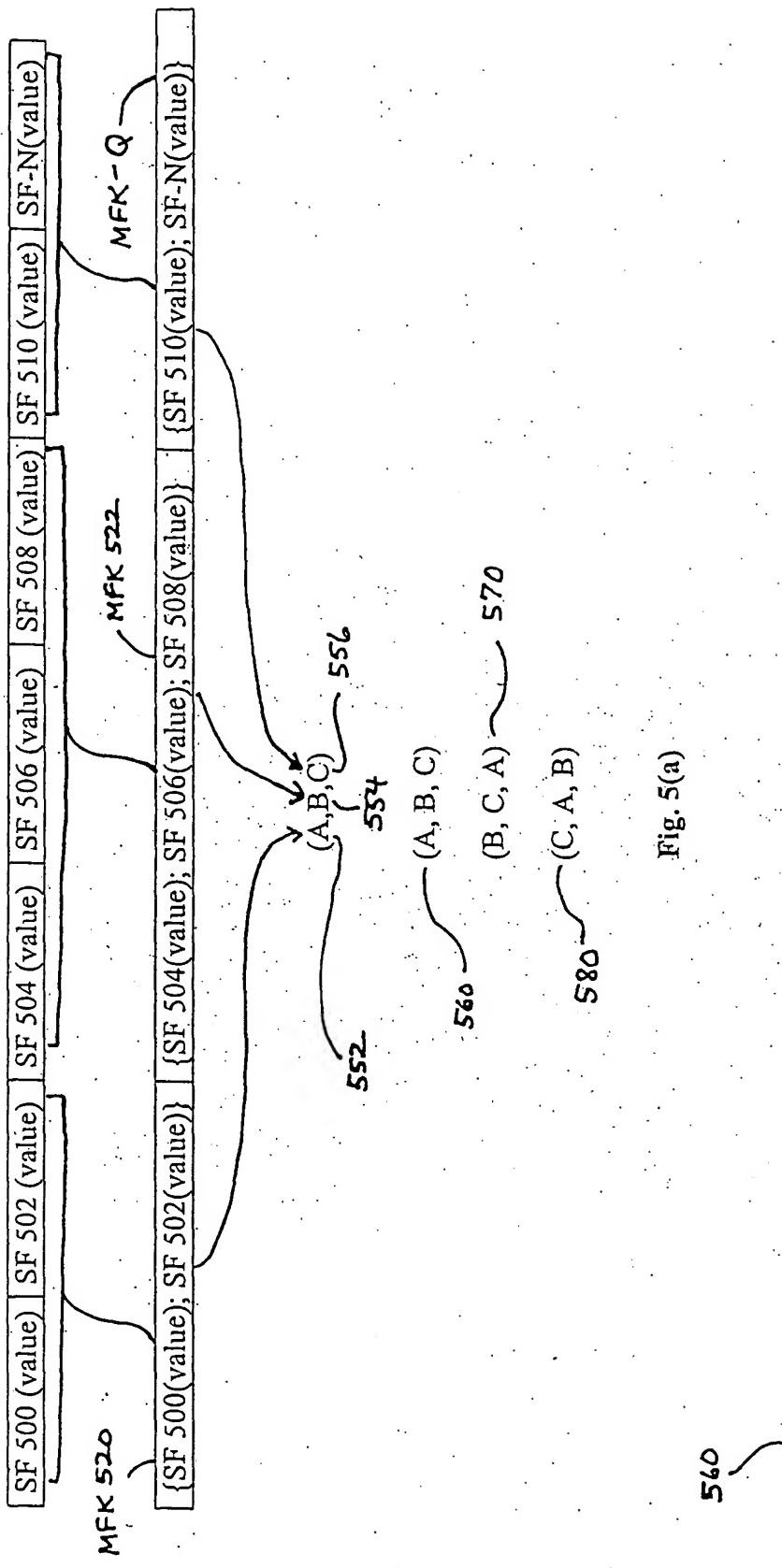


Fig. 5(a)

- (A, B, C) covers (A, B, C), (A, B, *), (A, *, *) and (*, *, *)
- $\cancel{(B, C, A)}$ covers (B, C, A) [already covered by (A, B, C)], (B, C, *), and (B, *, *)
- (C, B, A) covers (C, A, B) [already covered by (A, B, C) and (B, C, A)], (C, A, *), and (C, *, *)

Fig. 5(b)